EV251222112

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No. .....
Filing Date .....
Inventorship ..... Xiao
Applicant ..... Microsoft Corporation
Attorney's Docket No. MS1-1528US
Title: Robust Multi-View Face Detection Methods and Apparatuses

INFORMATION DISCLOSURE STATEMENT

References -- See Attached Form PTO-1449

REMARKS

The citations listed, copies attached, are submitted in compliance with the duty of disclosure defined in 37 CFR §1.56. The Examiner is requested to make these citations of official record in this application.

Respectfully Submitted,

Date: 7/16/2003

By: _____
Thomas A. Jolly
Reg. No. 39,241

22801
PATENT TRADEMARK OFFICE

Please type a plus sign (+) inside this box → [+]

EV251222112

Substitute for form 1449B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Complet if Known	
Application Number	
Filing Date	
First Named Inventor	Xiao
Group Art Unit	
Examiner Name	
Attorney Docket Number	MS1-1528US

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
		SCHAPIRE, et al; "The Boosting Approach to Machine Learning An Overview"; MSRI Workshop on Nonlinear Estimation and Classification, 2002; pp. 1-23, December 19, 2001	
		VIOLA, et al; "Robust Real-time Object Detection"; Second International Workshop On Statistical and Computational Therories of Vision - Modeling, Learning, Computing, and Sampling"; Vancouver, Canada, July 13, 2001; pp. 1-25.	
		SERRE, et al.; "Feature Selection for Face Detection"; Massachusetts Institute of Technology, September 2000; A.I. Memo No. 1697; C.B.C.L. Paper No. 192; 17 pages.	
		ROTH, et al; "A SNoW-Based FAce Detector"; University of Illinois at Urbana-Champaign, Urbana, IL 61801; 7 pages.	
		SCHNEIDERMAN et al; "A Statistical Method for 3D Object Detection Applied to Faces and Cars"; Carnegie Mellon University, Pittsburgh, PA 15213	

Examiner Signature		Date Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

[1] Unique citation designation number. [2] Applicant is to place a check mark here if English language Translation is attached.